



A Subsidiary of PETRONAS Chemicals Group

# PRODUCT DATA SHEET

## Petrolad<sup>®</sup> 7072

### Pour Point Depressant (PPD)

**BRB Lube oil Additives & Chemicals**

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### Product Description

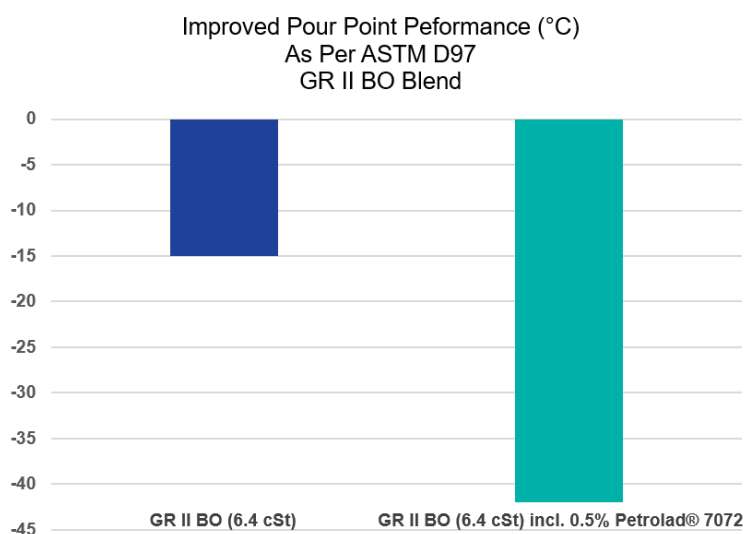
Petrolad® 7072 is a pour point depressant (PPD), especially developed to be used in a wide range of formulations. More specifically, it contains ashless PMA polymers dissolved in base oil and performs as a flow-improver and PPD. Petrolad® 7072 can be utilised for both crankcase oils as well as industrial oils, such as hydraulic, gear etc. The additive is designed for use in mineral oils with paraffin content and/or where high thickening polymers are used to increase the viscosity of the base oil. Finally, it cannot be implemented in food production applications.

### Benefits

- Especially formulated to improve the pumpability and pour point or the homogeneity at lower temperatures;
- Very effective depressant for use in formulations based on paraffinic base stocks;
- A cost-effective solution.

### Performance

Dosage ratio may vary from 0.05 to 0.50 % w/w, depending on the pour point of the base oil and paraffin content.



### Typical Data

Parameter	Method	Unit	Typical
Appearance	Visual	-	Light yellow to light brown liquid
Density @ 15 °C	ASTM D4052	g/cm <sup>3</sup>	0,90
Flash point	ASTM D93	°C	>150
Pour point of blend*	ASTM D97	°C	-42
Kinematic viscosity @ 100 °C	ASTM D445	cSt	90

\*Refer to the above graph.

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### Handling & Storage

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Keep container tightly closed in a dry and well-ventilated place. Never use pressure to empty; drum is not a pressure vessel. Store at ambient temperature.

The abovementioned properties are typical and should not be used as quality control parameters to accept or reject the product. An MSDS is available on request.

### FOR MORE INFORMATION

Please contact

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### IMPORTANT NOTICE

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